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In the Specification:

Please amend the Specification as follows:

Page 16, line 32 through page 17, line 16, please amend the paragraph to read as follows:

Support 10 or 10' also provides a suitable support area to which other vehicle accessories may be attached or secured such as microphones, camera systems, antennas, cell phone connections or plugs, magneto/compasses, theft alarm systems, headlight dimming sensors, rain sensor systems, and other electronic equipment. As shown in Fig. 6, a vehicle accessory 70 may be mounted or secured within interior area 61 of central section 60. For example, a radio or cell phone antenna, one of various sensors, a video accessory or another electrical accessory could be included. Suitable video accessories, which could be used with the supports of the present invention, are disclosed in copending, commonly owned, U.S. provisional applications entitled "VIDEO MIRROR SYSTEMS INCORPORATING AN ACCESSORY MODULE", Ser. No. 60/243,986, filed October 27, 2000 (~~Attorney Docket DON01-P-857~~); "VIDEO MIRROR SYSTEMS", Ser. No. 60/238,483, filed October 6, 2000 (~~Attorney Docket No. DON01-P-849~~); "VIDEO MIRROR SYSTEMS", Ser. No. 60/237,077, filed September 29, 2000 (~~Attorney Docket No. DON01-P-846~~); "VIDEO MIRROR SYSTEMS", Ser. No. 60/234,412, filed September 21, 2000 (~~Attorney Docket No. DON01-P-841~~); "INTERIOR REARVIEW MIRROR ASSEMBLY INCORPORATING A VIDEO SCREEN", Ser. No. 60/218,336, filed Jul. 14, 2000 (~~Attorney Docket No. DON01-P-831~~); and "INTERIOR REARVIEW MIRROR ASSEMBLY INCORPORATING A VIDEO SCREEN", Ser. No. 60/186,520, filed Mar. 2, 2000 (~~Attorney Docket No. DON01-P-802~~), which were consolidated into one application and have now issued as U.S. Pat. No. 6,690,268, the disclosures of which ~~is~~ are hereby incorporated by reference herein.

Page 31, line 24, through page 32, line 13, please amend the paragraph to read as follows:

As shown in FIGS. 22-24, another form of rearview mirror housing 210 is shown of the type useful with the rearview mirror supports of the present invention as

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described above. Rearview mirror housing 210 is molded from a resinous plastic material of a desired color such as nylon (glass- filled or unfilled), ABS plastic, or polypropylene (glass-filled or unfilled) and includes a rear housing member 212 and a front bezel or rim 214 adapted to retain a prismatic or other reflective mirror element therein and a day/night toggle actuator, or alternately an electrochromic reflective mirror element when assembled. Mirror housing 210 is adapted to support a four microphone sensor array in which four microphone sensors 216, 218, 220 and 222 are supported within the rear housing portion adjacent the bottom wall of the housing to which access is provided by acoustic porting formed in the mirror housing itself. Specifically, microphone 216 is acoustically accessed through a front acoustic port 216a molded through the front surface of bezel/rim 214 and a rear acoustic port 216b molded through either the bottom wall of rear housing portion 212 or the bottom wall of bezel 214 or a combination thereof. Hence, rearview mirror housing 210 is provided with a pair of acoustic ports through which sound waves may pass for each microphone sensor mounted within the assembly via porting which is integrally formed upon molding of the mirror housing. Suitable microphone/sound processing systems which may be used with housing 210 include commonly owned, copending, U.S. patents or patent applications Serial No. 09/382,720, filed August 25, 1999, entitled ACCESSORY MODULE FOR VEHICLE, now U.S. Pat. No. 6,243,003; Serial No. 09/396,179, filed September 14, 1999, entitled INDICATOR FOR VEHICLE ACCESSORY, now U.S. Pat. No. 6,278,377; and Serial No. 09/466,010, filed December 17, 1999, entitled INTERIOR REARVIEW MIRROR SOUND PROCESSING SYSTEM, now U.S. Pat. No. 6,420,975, the disclosures of which are hereby incorporated by reference herein.

Page 42, line 32, through page 43, line 10, please amend the paragraph to read as follows:

As shown in FIG. 97, the LED indicator 958 includes a housing 962 adapted to be received on and connect to plunger 952. A suitable LED 964 (such as are disclosed in United States Application Serial No. 09/793,002, filed February 26, 2001, entitled VIDEO MIRROR SYSTEM INCORPORATING AN ACCESSORY MODULE, now U.S. Pat. No. 6,690,268, and United States Provisional Patent Application Serial No. 60/315,384, filed August 28, 2001, entitled IMPROVED VEHICULAR LIGHTING SYSTEM, the disclosures of which

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are hereby incorporated by reference herein in their entireties) is mounted within the center area of a recess 966 in the upper end of housing 962. Transparent polymeric material such as epoxy material or acrylic material is placed over LED 964 in recess 966 to form a solid window having a surface generally flush with the upper end of housing 962. An appropriate icon or other indicia may be formed in or on epoxy 968. Suitable electrical leads 970a, 970b extend outwardly and downwardly along the sides of housing portion 962 for engagement with leads 960 in the housing 956 when the plunger is depressed and operated.